Michael S Bienkowski

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6334710/publications.pdf

Version: 2024-02-01

13 papers 1,714 citations

1040056 9 h-index 1199594 12 g-index

21 all docs

21 docs citations

times ranked

21

2408 citing authors

#	Article	IF	CITATIONS
1	Neural Networks of the Mouse Neocortex. Cell, 2014, 156, 1096-1111.	28.9	675
2	The mouse cortico-striatal projectome. Nature Neuroscience, 2016, 19, 1100-1114.	14.8	412
3	Integration of gene expression and brain-wide connectivity reveals the multiscale organization of mouse hippocampal networks. Nature Neuroscience, 2018, 21, 1628-1643.	14.8	157
4	The mouse cortico–basal ganglia–thalamic network. Nature, 2021, 598, 188-194.	27.8	126
5	Cellular anatomy of the mouse primary motor cortex. Nature, 2021, 598, 159-166.	27.8	117
6	Connectivity characterization of the mouse basolateral amygdalar complex. Nature Communications, 2021, 12, 2859.	12.8	63
7	Organization of the inputs and outputs of the mouse superior colliculus. Nature Communications, 2021, 12, 4004.	12.8	61
8	Precise segmentation of densely interweaving neuron clusters using G-Cut. Nature Communications, 2019, 10, 1549.	12.8	28
9	An open access mouse brain flatmap and upgraded rat and human brain flatmaps based on current reference atlases. Journal of Comparative Neurology, 2021, 529, 576-594.	1.6	19
10	Extrastriate connectivity of the mouse dorsal lateral geniculate thalamic nucleus. Journal of Comparative Neurology, 2019, 527, 1419-1442.	1.6	12
11	Homologous laminar organization of the mouse and human subiculum. Scientific Reports, 2021, 11 , 3729.	3.3	7
12	Integrating Data Directly into Publications with Augmented Reality and Web-Based Technologies – Schol-AR. Scientific Data, 2022, 9, .	5.3	3
13	Cover Image, Volume 527, Issue 9. Journal of Comparative Neurology, 2019, 527, C1.	1.6	О